POWER CONSERVATION IN WIRELESS DEVICES

Abstract

Structures and methods for conserving power in wireless, multi-homed communication devices includes powering down unused network communication devices while leaving an active or most desired network communication device active. A prioritized list of the available network communication devices, based on user preferences, is used to activate the desired network communication device(s) and power down the other network communication devices.

"Express Mail" mailing label number: <u>EV 332569193 US</u>
Date of Deposit: <u>December 29, 2003</u>
This paper or fee is being deposited on the date indicated above with the United States Postal Service pursuant to 37 CFR 1.10, and is addressed to the Commissioner for Patents, Mail Stop Patent Application, P.O. Box 1450, Alexandria, VA 22313-1450.